

# PATENT ABSTRACTS OF JAPAN

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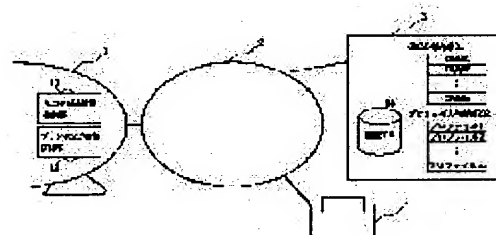
(22)Date of filing : 31.01.1997 (72)Inventor : KUMADA SHUICHI

## (54) PICTURE PROCESSOR AND PICTURE PROCESSING METHOD

### (57)Abstract:

**PROBLEM TO BE SOLVED:** To efficiently execute a color matching processing on a network system by transferring a device profile and a color management module, which are used in a color conversion processing on the network system between a transmitter and a receiver.

**SOLUTION:** A network terminal 1 accesses to picture DB 33 of a network server through the network and retrieves a picture file displayed on a monitor. The presence or absence of the profile is checked and low resolution data is obtained and displayed on the header information part of the picture file when the profile does not exist. When the profile exists, the necessary profile itself is downloaded from a profile storage part 32, the color management module CMM from a CMM storage part 31 and objective low resolution picture data from picture DB 33. The network terminal 1 executes the color matching processing and processed data is displayed on the network terminal 1.



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